

HOLDING DEVICE FOR HOLDING A PORTABLE OBJECT, AND METHOD OF
MANUFACTURING SAME

ABSTRACT OF THE DISCLOSURE

5 A holding device for holding a portable object includes a support platform (210), a first
arm (120) coupled to the support platform, a second arm (130) coupled to the support platform, a
biasing member (140) located between the first and second arms, a locking mechanism (150)
capable of maintaining the first arm and the second arm in any one of a plurality of discrete
10 positions with respect to each other, and a release button (260) capable of releasing the locking
mechanism adjacent to the support platform. The biasing member is capable of urging at least a
portion of the first arm and at least a portion of the second arm toward each other.